

Substitute for form 1449/PTO (Revised 07/2005)  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use as many sheets as necessary)				<b>Complete if Known</b>			
				Application Number		09/921,323	
				Filing Date		August 2, 2001	
				First Named Inventor		Gillespie et al.	
				Group Art Unit		1771	
Examiner Name				Jennifer A. Boyd			
Attorney Docket Number				034423/237429			
<b>U. S. PATENT DOCUMENTS</b>							
Examiner Initials*	Cite No.	Document Number Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages of Relevant Figures Appear		
JS	6	US-5,162,074	11/10/1992	Hills			
JS	7	US-5,344,297	09/06/1994	Hills			
JS	8	US-5,466,410	11/14/1995	Hills			
JS	9	US-5,783,503	07/21/1998	Gillespie, et al.			
<b>FOREIGN PATENT DOCUMENTS</b>							
Examiner Initials	Cite No.	Foreign Patent Document Country Code - Number Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	English Language Translation Attached	
JS	10	WO 00/08243	02/17/2000	BBA Nonwoven Simpsonville,			
JS	11	EP 0916751 A2	05/19/1999	Reifenhauser GmbH & Co.		Abstract	
<b>OTHER DOCUMENTS</b>							
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume/issue number(s), publisher, city and/or country where published.				English Language Translation Attached	
JS	12	GARDNER, "Today's Changes in Bicomponent Fibers", <u>America's Textiles International</u> , May 1995, pp. 8-12.					
JS	13	WILKIE, "Economics and Technology of Polypropylene Fiber Production", <u>Clemson University Conference on Polypropylene Technology</u> , September 4, 1991.					
JS	14	"Reicofil - Reifenhauser's Spin-Bonding Process", <u>Allgemeiner Vliesstoff-Report I</u> , 1986, pp. 34-36.					
JS	15	WEHMANN, "New Processes Offer Alternatives for Spunbonded Nonwovens", <u>Nonwovens World</u> , November 1987, pp. 52-54.					
JS	16	BELK, "Reicofil and Melt Blown The New Way for Producing Composite Fabrics", <u>Scientific Reports</u> , p. 372.					
JS	17	"The Leaders in New Technologies", Reifenhauser GmbH & Co Maschinenfabrik, 06/05/1998.					
JS	18	"ITS-Charts: Spunbond-Anlagen", <u>ITB Vliesstoffe Technische Textilien</u> , 2/98, pp. 28-32.					
JS	19	KUNZE, "Broadening the Use of Bicomponent Techniques to Improve the Economics of SMS and Spunlaid", <u>Insight 98, Fiber &amp; Fabric Conference</u> , October 12 & 13, 1998.					
JS	20	WARD, "Advance Technologies Feature at INDEX", <u>Show Watcher</u> , pp. 73-74.					
JS	21	HARRIS, "The Possibilities for Really Soft Nonwovens Using 0.5 Denier BIComponent Spunbonds", <u>Insight 98</u> , October 13, 1998.					
Examiner Signature	/Jennifer Steele/			Date Considered	03/01/2007		

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.